

KOVACS, Istvan; TASNADI, Emil; KESERU, Janos

Calling for the registration for the innovators' and inventors' show at the 1962 National Agricultural Exhibition. Ujit lap 14 no.3:8 F '62.

1. Mezogazdasagi es Erdeszeti Dolgozok Szakszervezetének fotitkara (for Kovacs). 2. Orszagos Talalmanyi Hivatal elnoke, es "Ujitok Lapja" foszerkesztoje (for Tasnadi) 3. Foldmuvelesugyi miniszterhelyettes (for Keseru).

TOKAR, Peter; TASNADI, Emil

To the President of the Soviet Patent Office and the Editor-in-Chief of "Izobretatel' i ratsionalizator." Ujit lap 14
no.16:3 25 Ag '62.

1. "Ujitok Lapja" felelos szerkesztoje (for Tokar). 2. Orszagos Talamanyi Hivatal elnoke, es "Ujitok Lapja" fozszerkesztoje (for Tasnadi).

TASNADI, Emil

President of the Hungarian Patent Office, Emil Tasnadi, answers
the questions of technicians. Műsz élet 17 no.17:3 16 Ag '62.

1. Országos Találmanyi Hivatal elnöke.

TASMADI, Emil

Incentive awards and the sphere of activity. Ujit lap 15 no.6:
5-6 25 Mr '63.

1. Orszagos Talalmanyi Hivatal elnoke; "Ujitok Lapja"
foszerkesztoje.

PETHO, Erzs; TASNADI, Emil

Conference on innovation at Angyalfold. Ujit lap 16
no. 9: 13-14 10 My '64.

1. President, National Patent Office, Budapest; Editor-in-Chief, "Ujitok Lapja."

TASNADI, Emil

BIRPI conferences dealing with the question of the author's certificate and the Administrative Convention. Ujit lap 17 no.9:15-16 18 My '65.

1. President, National Patent Office, Budapest.

FONO, Renee, dr.; LITTMANN, Imre, dr.; BOROCZ, Lajos, dr.; BUKY, Bela,
dr.; BODNAR, Endre, dr.; LOBLOVICZ, Ivan, dr.; TASNADI, Ferenc, dr.

Cases of patent ductus arteriosus operated on during the
past 14 years. Orv.Hetil.105 no.22:1015-1017 My 31 '64.

1. Budapesti Orvostudományi Egyetem, II. Gyermekklinika és
Orvostovábbképző Intézet, Sebészeti Tanszék.

JOHA, Gabor, dr.; SZABO, László, dr.; TASNADI, László, dr.

A case of left gallbladder. Magyar radiol. 13 no.2:115-117 Mr '61.

1. A Debreceni Orvostudományi Egyetem II. sz. Sebészeti Klinikájának
és a Jász-Bihar Megyei Rendelőintézet Röntgenosztályának közleménye.
(GALLBLADDER abnormal)

HUNGARY

TASHADY, Laszlo, Dr, KISS, Bela, Dr; Medical University of Debrecen,
II. Surgical Clinic (Debreceni Orvostudományi Egyetem, II. Sebészeti
Klinika).

"Triple Ileus Caused by Meckel Diverticulum."

Budapest, Orvosi Hetilap, Vol 104, No 4, 27 Jan 63, page 169.

Abstract: [Authors' Hungarian summary] The authors describe the multiple
ileus of a 5 year old boy that was caused by Meckel diverticulum. In
spite of the long duration of the disease and the multiple ileus, no
blood was present in the stool. Valuable symptoms were the inter-
mittent pain and the invaginated tumor, well palpable under anesthesia.
10 Hungarian, 5 Western references.

1/1

TASNADINE MARIK, Klara

Glasses formed by flame. Epitoanyag 15 no.5:163-167 My '63.

TASNADINE Marik, Klara

Marginal notes on the Faenza exhibition of ceramic art.
Epitoanyag 15 no.9:338-342 S '63.

TASNADI-KUBACSKA, ANDRAS.

Nagy magyar természettudósok. (Great Hungarian naturalists. illus., ports., facsim.)

Budapest Hungary, Gondolat Kiado, 1958. 195 p.

Monthly List of East European Accessions (EEAI)LC, Voll. 8, No. 11, November 1959.
Encl.

TASNADI Kubacska, Andras (Budapest)

Vladimir Kovalevskiy. Term tud kozl 4 no. 9: 417-418
S '60.

1. Editorial board member, "Termesztudomanyi Kozlony."

TASNADI KUBACSKA, Andras

Development of the spine during the periods of the history
of the earth. Elet tud 15 no.13a:391-393 27 Mr '60.

1. "Elet es Tudomany" szerkeszto bizottsagi tagja.

TASNADI KUBACSKA, Andras

Dwellers of a marsh during the Carboniferous Period.
Elet tud 15 no.16:503-506 17 Ap '60.

1. "Elet es Tudomany" szerkeszto bizottsagi tagja.

TASNADI KUBACSKA, Andras

Ancient reptiles conquer the entire earth. Elet tud 15
no.23:719-723 5 Je '60.

1. "Elet es Tudomany" szerkeszto bizottsagi tagja.

TASNADI KUBACSKA, Andras

Soviet expedition in the Gobi Desert. Elet tud 15 no.43:1368-
1370 23 0 '60.

1. "Elet es Tudomany" szerkeszto bizottsagi tagja.

TASNADI KUBAGSKA, Andras

Protection of natural monuments. Elet tud 16 no.33;1031-1034 13
Ag '61.

1. "Elet es Tudomany" szerkeszto bizottsagi tagja.

TASNADI KUBACKA, Andras

The birth of a new branch of science. Elet tud 16 no.37:1160-1162
10 S '61.

1. "Elet es Tudomany" szerkeszto bizottsagi tagja.

TASNADI KUBACSKA, Andras

Primordial eggs. Elet tud 17 no.4:103-107 Ja '62.

1. "Elet es Tudomany" szerkeszto bizottsagi tagja.

TASNADI ~~KUBACSKA~~ Andras

Petrified stomach content and stomach stones. Elet tud 17
no.10:311-314 Mr '62.

1."Elet es Tudomany" szerkeszto bizottsagi tagja.

TASMADI Kubacska, Andras

Primeval footprints. Elet tud 17 no.13:391-395 Ap '62.

TASHADI KUBACSKA, Andras

Death in the prehistoric age. Elet tud 17 no.23:707-711
10 Je '62.

TASNADI KUBACSKA, Andras

The most famous antediluvial animal of Hungary. Elet tud 17
no.51:1611-1614 23 D '62.

1. "Elet es Tudomany" szerkeszto bizottsagi tagja.

TASNADI KUBACSKA, Andras

Traces of the known oldest diseases in fossil arthropods. Term
tud kozl 7 no.7:332-333 JI '63.

1. "Termesztudomanyi Kozlony" szerkeszto bizottsagi tagja.

TASNADI KUBACSKA, Andras

A history of the black spine. Elet tud 18 no.9:263-266
3 Mr '63.

1. "Elet es Tudomany" szerkeszto bizottsagi tagja.

TASNADI KUBACSKA, Andras, az oslenytani tudomanyok doktora

Are there unknown giant animals? Elet tud 18 no.31:572-975
4 Ag '63.

1. "Elet es Tudomany" szerkeszto bizottsagi tagja.

TASNADI KUBACSKA, Andras

Two pioneers of paleontology. Elet tud 18 no.50:1571-1574
15 D '63.

1. "Elet es Tudomany" szerkeszto bizottsagi tagja.

TASNADI-KUBACSKA, A.

Present state and progress of palaeopathology. Acta geol
Hung 8 no.1/4:193-201 '64.

1. Hungarian Geological Institute, Budapest.

TASNADI KUBACSKA, Andras

Large mammals. Elet tud 19 no.10:441-445 6/Mr '64.

1. "Elet es Tudomany" szerkeszto bizottsagi tagja.

TASNADI KUBACSKA, András

Mastodon and Dinotherium. Elat tud 29 no.48:2292-2295 27 E '64.

1. Editorial board member, "Elat es Tudomány."

TASNADI-KUBACSKA, Andras, dr., az oslenytani tudomany doktora

Present state and development of paleopathology. Term tud
kozl 9 no.4:184-187 Ap '65.

1. Editorial Board Member, "Termeszettudomanyi Kozlony", Budapest.

TASNAI I KUBACSKA, Andras

Pioneers of paleontology. Elet tud 20 no.1:36-39 8 Ja '65.

1. Editorial Board Member, "Elet es Tudomány", Budapest.

TASNADI KUBACSKA, Andras, dr.

Flying dragons. Elet tud 20 no.12:560-564. 26 Mr '65.

1. Editorial Board Member, "Elet es Tudomany", Budapest.

TASNADINE MARIK, Klára

Role of the Herend Porcelain Factory in the history of European
and Hungarian porcelain. Epitoanyag 17 no.4:145-148 Ap '65.

1. Museum of Industrial Arts, Budapest.

TASNADY, Kalman, okleveles gépészmérnök

Some questions relating to the heat power supply in the wood industry plants with special regard to the possibilities for improving their efficiency. Faipar 12 no.6:161-167 Jo '62.

1. ERDOTERV.

TASNADY, Kalman, okleveles gépészmérnök

Some questions relating to the instrumentation and automation as reflected in the development of the wood industry. Faipar 12 no.7:193-197 J1 '62.

1. Erdoterv.

TASNADY, Karoly, dr.

Sablon mesh repair of extensive diaphragmatic hernias. Magyar sebess.
14 no.5:289-292 0 '61.

1. Pestmegyei Tanacs Semmelweis Korhaza. (Igazgato: Dr. Szemantsik
Jeno) I sz. Sebészeti osztaly. (Foorvos: Prof. Czeyda-Pommersheim
Ferenc) kozlemenye.

(HERNIA DIAPHRAGMATIC surg)

TASNADY, Laszlo, dr.; KISS, Bela, dr.

Triple intestinal obstruction caused by Meckel's diverticulum.
Orv. hetil. 104 no.4:169 27 Ja '63.

1. Debreceni Orvostudományi Egyetem, II. Sebészeti Klinika.
(MECKEL'S DIVERTICULUM) (INTESTINAL OBSTRUCTION)

FOLDES, I.; OIAH, Eva, H.; TASNADY, L.

Studies on respiration during regenerative chondral bone formation
(formation of callus). Acta biol. acad. sci. Hung. 15 no.1:1-10 '64.

1. Institute of Anatomy, Histology and Embryology, Medical University
Debrecen (Head: St. Krompecher) and Second Department of Surgery,
Medical University, Debrecen (Head: Jozsa Ladanyi).

OLAH, Eva H.; FOLDES, I.; TASNADY, L.

Hexosamine content of callus tissue. *Acta biol. acad. sci.*
Hung. 16 no.1:79-84 '65.

1. Institute of Anatomy, Histology and Embriology, Medical
University Debrecen (Head: St. Krompecher) and 2-nd Clinic
of Surgery, Medical University, Debrecen (Head: J. Ladanyi).
Submitted January 16, 1965.

TASNADY, Laszlo, dr.; LADANYI, Jozsa, dr.; KISS, Bela, dr.

Appendectomy and mortality. Orv. hetil. 106 no.10:438-440
7 Mr '65.

1. Debreceni Orvostudományi Egyetem, II. Sebészeti Klinika
(igazgató: Ladanyi, Jozsa, dr.).

LADANYI, Jozsa; FOLDES, I.; TASNADY, L.

Blood supply of the callus after intramedullary nailing.
Acta chir. acad. sci. Hung. 6 no.4:365-373 '65.

1. Second Department of Surgery (Director: Prof. J. Ladanyi)
and Institute of Anatomy (Director: Prof. I. Krompecher),
University Medical School, Debrecen. Submitted December 1, 1964.

TASNADY, Laszlo, dr.; VARHELYI, Imre, dr.

Severe lasting lesion in the hip region caused by intragluteal injection. Orv. hetil. 106 no.42:1994-1997 17 0 '65.

1. Debreceni Orvostudományi Egyetem, II. Sebészeti Klinika
(igazgató: Ladányi, Józsa, dr.).

EXCERPTA MEDICA Sec 6 Vol 13/9 Internal Fed Sent 59

5228. HUMAN LIVER DISTOMATOSIS IN BULGARIA - Az emberi máj-distomatosis Bulgáriában - Taso A. T. and Genov G. A Szofiai Orvostovábbképző Intézet és Dietetikai Intézetének, Szofiai - ORV. HETIL. 1958, 99/23 (770-773)

To date, about 50 cases have been recorded in Bulgaria, mostly with *Fasciola hepatica*, and sometimes with *Dicrocoelium lanceolatum* or *Fasciola gigantica*. This paper deals exclusively with *Fasciola hepatica* infestation, the incidence of which in some areas of Bulgaria amounts to 70 to 90% of animals. *Galba trunculata* Mull were artificially infected with *Fasciola* ova, and the development of miracidia in the snails was followed under the microscope. The cercariae which developed were fed to rabbits. The animals did not contract the infection if cercariae had been introduced directly, but infection was successful if the rabbits had been fed grass with adhering metacercariae. The disease thus caused corresponded in every respect to the usual pattern of generalized distomatosis, with necrosis and fatty degeneration of the liver, obstruction of bile ducts, hyaline degeneration of connective tissue, young worms in the liver parenchyma and the ducts, bronchopneumonia with exudative pleurisy, peritonitis, neuronophagia in the brain, etc. In 2.5 months grave cirrhosis of the liver ensued. Conclusions drawn from 19 human cases are discussed, together with the detailed report of a case where the condition had at first resembled Hodgkin's disease. From among the symptoms of distomatosis, cholangitic complaints, eosinophil infiltrates in the lungs, polyserositis, and allergic signs are discussed. For diagnosis in the early stage before the appearance of ova in the faeces, Lavier and Stefanopolo's antigen, obtained by treating dried distomata with sulphuric acid, was found to ensure the most reliable results. For treatment emetine is recommended, and, if necessary, carbon tetrachloride.

Véghelyi - Budapest (L, 6, 17)

TASOV, A.

"New Associations in the Union", p.4. (TEKHNIЧЕСКО ДЕЛО, Vol. 5, no. 110, Sept. 1953, Sofiya, Bulgaria).

SO: Monthly List of East European Accessions, LC, Vol. 3, No. 4, April 1954.

TASOVAC, Borivoje, prof.dr; CALIC, Nada, dr; JAKOVljeV, Dusan M., dr;
DUJAKIC, Dragica, dr;

Tubercu...s meningitis and its therapy with streptomycin; cytology
of the cerebrospinal fluid. Srpski arh.celok.lek.77 no.12:1619-
1627 Dec.54.

1. Pedijatrijska klinia Medicinskog fakulteta u Beogradu. Upravnik:
prof. dr Matija Ambrosic.

(TUBERCULOSIS, MENINGEAL, therapy,

streptomycin, eff. on CSF)

(STREPTOMYCIN, therapeutic use,

tuberc., meningeal, eff. on CSF)

(CEREBROSPINAL FLUID, in various diseases,

tuberc., meningeal, eff. of streptomycin)

TASOVAC B.

TASOVAC, Sinisa, prof. dr.; TASOVAC, Borivoj, prof. dr.

Cerebromeningeal edema in newborn infant. Srpski arh. celok. lek.
82 no.7-8:892-904 July-Aug 54.

1. Ginekolosko-akuserka klinika Medicinskog fakulteta u Beogradu
(upravnik prof. dr. Sinisa Tasovac)

(EDEMA, in inf. & child)

cerebromeningeal in newborn)

(BRAIN, dis.

edema, cerebromeningeal in newborn)

(MENINGES, dis.

edema, cerebromeningeal in newborn)

TASOVAO, Borivoje

Therapy of Leiner's disease with biotin. Srp arhiv lekar 82
no.2:231-240 F '54. (REAL 3:7)

1. Decja klinika Medicinskog fakulteta u Beogradu, upravnik:
prof. dr. Matija Ambrosic. (Rad je Urednistvo primilo 16-VI-1953 god.)
(BIOTIN, ther. use
*erythroderma desquamativum)
(ERYTHRODERMA DESQUAMATIVUM, ther.
*biotin)

TASOVAC, Borivoje

Therapy of Leiner's disease with biotin. Srp arhiv lekar 82
no.2:231-240 F '54. (KRAL 3:7)

1. Decja klinika Medicinskog fakulteta u Beogradu, upravnik:
prof. dr. Matija Ambrosic. (Rad je Urednistvo primilo 16-VI-1953 god.)
(BIOTIN, ther. use
*erythroderma desquamativum)
(ERYTHRODERMA DESQUAMATIVUM, ther.
*biotin)

TASOVAC, Borivoje; NIKOLIC, Paskal

Virus diseases of the respiratory tract in children. Srpski
arh. celok. lek. 83 no.10:1061-1073 Oct 55.

1. Pedijatrijska klinika Medicinskog fakulteta u Beogradu.

Upravnik: prof. dr. Matija Ambrozic.

(BRONCHITIS, in infant and child,
viral (Ser))

(PNEUMONIA, in infant and child,
viral (Ser))

(VIRUS DISEASES,
bronchitis & pneumonia in child. (Ser))

TASOVAC, Sinisa; TASOVAC, Borivoje; KOGIC, Andjelija

Acute mastitis in wet nurses; antibiotic therapy. Srpski
arh. celok. lek. 85 no.1:1-16 Jan 57.

1. Ginekolosko-akuserska klinika Medicinskog fakulteta u Beogradu
Upravnik: prof. dr. Sinisa Tasovac.

(MASTITIS, ther.

antibiotics in acute mastitis in wet nurses (Ser))

(ANTIBIOTICS, ther. use

acute mastitis in wet nurses (Ser))

TASOVAC, Sinisa; TASOVAC, Borivoje; KOCIC, Andjelija

Acute mastitis in wet nurses; clinical aspects. Srpski arh.
celok. lek. 85 no.1:70-74 Jan 57.

1. Ginekolosko-akuserska klinika Medicinskog fakulteta u Beogradu
Upravnik: prof. dr. Sinisa Tasovac.

(MASTITIS,
in wet nurses, clin. aspects (Ser))

TASOVAC, B., prof. dr.; JAKOVljeV, D. dr.; MILOVANOVIC, M., dr.; BEMBOLIC, A. dr. . . .

Candida albicans as a causative agent of nephritis acuta haemorrhagica.
Med. glas. 13 no. 7: 363-365 J1 '59.

1. Decja klinika Medicinskog fakulteta u Beogradu, upravnik: prof.
dr. M. Ambrosic.

(NEPHRITIS etiol.)

(MONILIASIS compl.)

TASOVAC, Borivoje; DJUKIC, Dragica; NIKOLIC, Paskal; MITROVIC, Borivoje

Epidemic influenza in children. Complications in the respiratory organs. Srpski arh. celok. lek. 87 no.7-8:629-641 J1-Ag '59.

1. Pedijatrijska klinika Medicinskog fakulteta u Beogradu, upravnik:
prof. dr Matija Ambrosic.
(INFLUENZA in inf. & child)

TASOVAC, B., prof., dr; JAKOVLJEV, D., dr; ROLOVIC, M., dr

Allergic nephritis during the course of Henoch-Schoenlein disease.
Med. glas. 15 no.12/12a:451-456 D '61.

1. Pedijatrijska klinika Medicinskog fakulteta u Beogradu (Upravnik:
prof. dr B. Tasovac)

(PURPURA compl) (NEPHRITIS etiol)

S

TASOVAC, Borivoje, prof., dr.; SIMIC, Cedomir, prof., dr., akademik;
DUKIC, Dragisa; PLECAS, Zorica

Hypodermosa bovis — myiasis in a child. Srpski arh. celok. lek.
89 no.1:43-50 .Ja '61.

1. Pedijatrijska klinika Medicinskog fakulteta Univerziteta u Beogradu.
Upravnik: prof. dr Borivoje Tasovac. Institut za parazitologiju
Veterinarskog fakulteta Univerziteta u Beogradu. Upravnik: akademik,
prof. dr. Cedomir Simic.

(MYIASIS in inf & child)

YUGOSLAVIA

Prof Dr Uros RUZICIC and Dr Radmila RUZICIC, Prematures' Nursery (Stacionar za prevremeno rodjenu decu) Head (Upravnik) Dr M. SUBIC; and Pediatric Clinic Medical Faculty (Dacja klinika Medicinskog fakulteta) Head Prof Dr B. TASOVAC, University of Belgrade.

"Dietary Animal Proteins, Morbidity During Pregnancy and Weight of Premature Neonates."

Belgrade, Medicinski Glasnik, Vol 16, No 9, Sept 1962; pp 387-391.

Abstract (English summary modified): Dietary habits of mothers of 720 premature infants were analyzed and correlated with maternal diseases during pregnancy (excluding gynecologic and hormonal) and birth weight and fate of their children. There was clear correlation indicating that inadequate nutrition, especially low ratio of animal proteins, is accompanied by greater incidence and severity of infectious diseases during pregnancy, lower birth weight. Seven diagrams, 1 Yugoslav and 8 Western references.

1/1

YUGOSLAV

Prof Dr I. JAKOVAC, Dr D. DJUKIC and Dr N. CILIC, Pediatric Clin.
(Pedijatrijska klinika) Head (Uroznik) Prof Dr M. TADIC, Belgrade.

"Staphylococcal Infections and Arthritis."

Belgrade, Medicinski Glasnik, Vol 16, No 10-12, Oct-Dec 1962; pp 422-425.

Abstract (French summary modified): A general review of joint infections
with staphylococci in children: 4 case reports. Stress on specific
bacterial diagnosis and chemotherapy based on sensitivity tests of the
isolated strains. (1st section: Yugoslav reference).

1/1

YUGOSLAVIA

Prof Dr B. TASOVAC, Dr N. CALIC and Dr D. GJUKIC [Affiliation not given.]

"Two Cases of Congenital Myxedema Treated Early."

Belgrade, Medicinski Glasnik, Vol 17, No 2, Feb 63; pp 78-81.

Abstract Discussion of vital need to diagnose congenital hypothyroidism at earliest possible time; with 2 case reports, girls who started receiving thyroid replacement therapy at 5.5 and 3.5 months of age respectively; their IQs at age 5.5 and 6.5 years, were 91 and 67. The second one probably received too low a dose and was treated with interruptions. Eleven Western references.

1/1

TASOVAC, Borivoje, prof. dr.; CALIC-PERISIC, Nada, dr.; NEGOVANOVIC,
Dragan, dr.

Differential diagnosis of a paratracheal adenopathy and thymus
lesions in small children. Med. glas. 17 no.10:389-393 0 '63.

1. Pedijatrijska klinika Medicinskog fakulteta u Beogradu
(Upravnik: prof. dr B. Tasovac).

(TUBERCULOSIS IN CHILDHOOD)
(TUBERCULOSIS, PULMONARY)
(DIAGNOSIS, DIFFERENTIAL)
(THORACIC RADIOGRAPHY)
(TUBERCULOSIS, LYMPH NODE)
(THYMUS GLAND)

YUGOSLAVIA

Borivoje TASOVAC and Dusan M. JAKOVLJEV, Pediatric Clinic of Medical Faculty of University (Pedijatrijska klinika Medicinskog fakulteta Univerziteta) Head (Upravnik) Prof Dr Borivoje TASOVAC, Belgrade.

"Typhoid Fever with Meningitis and Hepatitis."

Belgrade, Srpski Arhiv za Celokupno Lekarstvo, Vol 91, No 3, Mar 63; pp 319-322.

Abstract: Case report; girl aged 3 with very severe meningitis and enteritis - hepatitis caused by *Salmonella typhi*, isolated from blood culture first; complete slow recovery after specific pharmacotherapy. Table, 2 graphs; 2 Western and 4 Yugoslav references.

1/1

TASOVAC, Borivoje; JAKOVLJEV, Dusan M.; MILJKOVIC, Petar B.

Ketosis with recurrent and acute appendicitis. Srpski arh.
celok. lek. 91 no.5:527-530 My '63.

1. Pedijatrijska klinika Medicinskog fakulteta Univerziteta u
Beogradu Upravnik: prof. dr Borivoje Tasovac Decja hirurska
klinika Medicinskog fakulteta Univerziteta u Beogradu Upravnik:
doc. dr Ilija Stojimirovic.
(ACIDOSIS) (APPENDICITIS)

S

YUGOSLAVIA

~~TASOVAC~~, Borivoje; ~~SPETENOVIC~~, Mihailo; JAKOVLJEV, Dušan M.; and STOJIMIROVIC, Emilija, Podiatric Clinic (Pedijatrijska Klinika; TASOVAC, Prof Dr Borivoje, Director, Upravnik) and Microbiological Institute (Mikrobiološki Institut; DJURIŠIĆ, Prof Dr Milutin, Director, Upravnik), Faculty of Medicine (Medicinski Fakultet), University (Univerzitet) of Belgrade.

"A Case of Distomatosis in a Five-year-old Child."

Belgrade, Srpski Arhiv za Colokumno Lekarstvo, Vol 91, No 6, June 1963, pp 611-616.

Abstract: [Authors' French summary modified] The article describes the case of a five-year-old boy from the vicinity of the town of Titovo Užice. Diagnosis is often difficult, and the ailment may remain undiagnosed in the form of cyrrhosis of the liver, echinococcus, biliary obstruction, or peritonitis. Death may be the outcome in the absence of correct diagnosis, and the cause of death may not even be discovered post mortem. However, complete cure is possible if an accurate diagnosis is forthcoming in time and appropriate therapy is provided.

Two photographs, seven Yugoslav and four Western references of varying date.

1/1

TASOVANZ, Borivoje; DUKIC, Dragidze; CALIC, Nada; JAKOVLJEV, Dusan M.

Acute viral meningitis with evolutive tuberculous infection.
Srpski arh. celok. lek. 91 no.9:783-793 S'63.

1. Pedijatrijska klinika Medicinskog fakulteta Univerziteta u
Beogradu. Upravnik: prof. dr. Borivoje Tasovadz.

*

TASOVAC, Borivoje; CALIC, Nada; DUKIC, Dragica; NIKEZIC, Marija; ROLOVIC,
Milana.

The Wissler-Fanconi syndrome. Srpski arh. celok. lek 91
no.10:931-938 0'63.

1. Pedijatrijska klinika Medicinskog fakulteta Univerziteta
u Beogradu. Upravnik: prof.dr. Borivoje Tasovac.

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TASOVAC, Borivoje; NENADIC, Rajko; RISTIC, Jovan; JAKOVLJEV, Dusan;
BOSKOVIC, Radoslav; RANITOVIC, Spasoje

Acute viral encephalitis and meningoencephalitis in Pozarevac.
Epidemiology. Clinical picture. Changes in the cerebrospinal
fluid and blood. Srpski arh. celok. lek. 91 no.12:1117-1127
D '63.

1. Decje odeljenje Bolnice "Dr. Voja Dulic" u Pozarevcu (Sef:
prim. dr. Rajko Nenadic).

TASOVAG, Borivoj, prof. dr.; CALIC-PERISIC, Nada, dr.; BUKIC, Dragica, dr.

Viral pneumonia following influenzal infection and acute
myocarditis. Med. Glas. 18 no.11:372-374 N '64

1. Pedijatrijska klinika Medicinskog fakulteta Univerziteta u
Beogradu (Upravnik: prof. dr. B. Tasovac)

TASOVAC, Borivoje; NENADIC, Rajko; RISTIC, Jovan; JAKOVLJEV, Dusan;
BOSKOVIC, Radosav; RANITOVIC, Spasoje

Acute viral encephalitis and meningoencephalitis in Pozarevac.
Clinical forms, analysis of cases, prognosis, therapy. Srpski
arh. celok. lek. 42 no.1:11-22 Ja '64

1. Decje odeljenje Bolnice "Dr.Voja Dulic" u Pozarevcu (Sef:
prim.dr. Rajko Nenadic).

TASOVAC, Borivoje; CALIC-PERISIC, Nada; DUKIC, Dragica; POPOVIC-FOLOVIC,
Milana

Early tonsillectomy in acute glomerulonephritis. Srpski arh.
celok. lek. 93 no.1:1-5 Ja '65.

1. Pedijatrijska klinika Medicinskog fakulteta Univerziteta u
Beogradu (Upravnik: prof. dr. Borivoje Tasovac).

POPOVIC-ROLOVIC, Milana; BAKLAJA, Radmila; TASOVAC, Borivoj

Blood coagulation factors in newborn infants. Srpski arh. celok.
lek. 93 no.2:155-161 F '65.

1. Ginekolosko-akuserska klinika Medicinskog fakulteta Univerzitetu u Beogradu (Upravnik: prof. dr. Bosiljka Milosevic); Pedijatrijska klinika Medicinskog fakulteta Univerziteta u Beogradu (Upravnik: prof. dr. Borivoj Tasovic); Zavod za transfuziju krvi SR Srbije u Beogradu (Upravnik: dr. Paula Lah).

STEFANOVIC, Milutin; TASOVAC, Ruzica; STEFANOVIC, Derde

Reactions of bisamides. XIII. The condensation of benzylidene-N,N'-bisacetamide with 1-phenyl-3-methyl-5-pyrazolone. Gl.hem.dr. 23/24
no.1/2:11-15 '58/59. (HMAI 9:5)

1. Faculty of Science, Institute of Chemistry, Beograd.
(Amides) (Benzylideneposacetamide)
(Methylphenylpyrazolinone) (Phenylmethylpyrazolone)

STOJILJKOVIC, Aleksandra; STEFANOVIC, Milutin; TASQVAC, Ruzica

Condensation reactions of 2-thiothiazolidine-4 one
(rhodanine) with aromatic N, N-bisamide in the presence of
borontrifluoride etherate. Glas Hem dr 28 no. 1: 27-30
'63.

1. Faculty of Sciences, Institute of Chemistry, Beograd.

TASOVAC, S.

DECLERSED

1962/5

c 1960

SEE ILC

GYNECOLOGY

TASOVAC, T.

Problems of radiological protection at the Boris Kidric
Institute of Nuclear Sciences, Vinca; abstract. Glas Hem dr
27 no.9/10:486 '64

1. The Boris Kidric Institute of Nuclear Sciences, Department
of Radiological Protection, Belgrade-Vinca.

2:05

2

in general, measures to prepare for det. training units

Tass, G.

KONYVES-KOLONIVS, L.; TASS, G.; DOMOKOS, J.; HUSZAK, I.

Antihyaluronidase contents of the blood serum in multiple sclerosis.
Orv. hetil. 93 no. 48:1371-1373 30 Nov 1952. (CLML 24:1)

1. Doctors. 2. Neurological and Psychiatric Clinic, Szeged Medical
University.

TASS Gy., HUSZAK I., KÖNYVES-KOLONICS L. and DOMONKOS J.

Neurol. Klin., Med. Univ., Szeged. *Beiträge zu der Antihyaluronidase-Eigenschaft
des Serums. Antihyaluronidase properties of serum ACTA PHYSIOL ACAD. SCIENT. HUNG.
(Budapest) 1954, 5/suppl. (13)

SO: EXCERPTA MEDICA, SECTION II VOL. 7 NO. 11

TASS, G.

HUSZAK, I.; TASS, G.; KONYVES-KOLONICS, L.; DOMONKOS, J.

The effective group of antihyaluronidase in blood. Acta physiol. hung. 6 no.1:1-9 1954.

Hirnforschungs Institut der Medizinischen Universität, Szeged.

(PROTAMINES, eff.

on heparin-hyaluronidase system)

(ANILINE DYES, eff.

toluidine blue on heparin-hyaluronidase system)

(HYALURONIDASE, antagonists

antihyaluronidase in blood, eff. of heparin, protamine
& toluidine blue)

(BLOOD

antihyaluronidase, eff. of heparin, protamine &
toluidine blue)

(HEPARIN, eff.

on antihyaluronidase in blood, eff. of protamine &
toluidine blue)

TASS, C

244. Effect of ions on serum antihyaluronidase. T. Tass, L. Kónyves-Kolencs, and I. Huszák. *Acta physiol Acad Sci Hung* 1954 6 11-18. Mg activates Ca, K and Na inhibit serum antihyaluronidase. The effect of various ions on the activity of serum antihyaluronidase was studied. Mg, Ca, K and Na were found to have a significant effect on the activity of the enzyme. Mg activates the enzyme, while Ca, K and Na inhibit it. The results are discussed in relation to the physiological functions of these ions.

TASS

G.

HUSZAK, Istvan, KONYVES-KOLONICS, László; DOMONKOS, Jeno; TASS, Gyula

Effect of ion milieu on blood antihyaluronidase. Kísérletes
orvostud. 6 no.5:403-408 Sept 54.

1. Szegedi Orvostudományi Egyetem Ideg-es Hírklinika
(HYALURONIDASE, antagonists
antihyaluronidase in blood, eff. of electrolytes)
(ELECTROLYTES, eff.
on antihyaluronidase in blood)
(BLOOD
antihyaluronidase, eff. of electrolytes)

TASS - G.

DOMONKOS, Jeno; TASS, Gyula; KONYVES-KOLONICS, László; HUSZAK, Istvan

Effect of ion concentration on blood antihyaluronidase. Kiserletes
orvostud. 6 no.5:409-413 Sept 54.

1. Szegedi Orvostudományi Egyetem Agykutató Intézete.

(HYALURONIDASE, antagonists

antihyaluronidase in blood, eff. of electrolytes)

(ELECTROLYTES, eff.

on antihyaluronidase in blood)

(BLOOD

antihyaluronidase, eff. of electrolytes)

Tass, Gyula

VARGHA, Miklos, dr.; TASS, Gyula, dr.; HUSZAK, Istvan, dr.

Effect of electric shock therapy of schizophrenia on eosinophils.
Ideg. szemle 7 no.3:33-38 June 54.

1. A Szegedi Orvostudományi Egyetem ideg- és elmeklinikája. (Igazgató:
Huszak Istvan dr. egyetemi tanár)

(EOSINOPHIL COUNT,

eff. of electric shock ther. of schizophrenia)

(SCHIZOPHRENIA, therapy,

shock ther., electric, eff. on eosinophil count)

(SHOCK THERAPY, ELECTRIC, in various diseases,

schizophrenia, eff. on eosinophil count)

"APPROVED FOR RELEASE: 07/16/2001

CIA-RDP86-00513R001755110002-9

APPROVED FOR RELEASE: 07/16/2001

CIA-RDP86-00513R001755110002-9"

TASS, Gyula, Dr.
SOMOGYI, Istavan, Dr.; TASS, Gyula, Dr.

BAL therapy in ~~Parkinson's~~ syndrome caused by largactil. Orv. hetil.
98 no.34:937-938 25 Aug 57.

1. A Szegedi Orvostudományi Egyetem Idegklinika-jának (igazgató: Huszak Istvan dr. egyetemi tanár) közleménye.
 - (PARALYSIS AGITANS, etiol. & pathogen.
chlorpromazine, prev. by dimercaprol (Hun))
 - (CHLORPROMAZINE, inj. eff.
paralysis agitans, prov. by dimercaprol (Hun))
 - (DIMERCAPROL, ther. use
paralysis agitans prev. during chlorpromazine ther. (Hun))

"APPROVED FOR RELEASE: 07/16/2001

CIA-RDP86-00513R001755110002-9

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CIA-RDP86-00513R001755110002-9"

L 11093-66 EPA/EWT(1)/ETC(F)/EWP(f)/EPF(n)-2/T-2/ETC(m)/EWG(m) WW
 ACC NR: AT5016897 SOURCE CODE: UR/0000/64/000/000/0432/0439

AUTHOR: Polyatskin, M. A.; Tass, O. A.

ORG: none

TITLE: Intensification of convective heat transfer in the combustion chamber of a gas turbine

SOURCE: Konvektivnaya teploperedacha v dvukhfaznom i odnofaznom potokakh (Convective heat transfer in two-phase and single-phase flows). Moscow, Izd-vo Energiya, 1964, 432-439

TOPIC TAGS: heat transfer, convective heat transfer, flame tube, combustion chamber

ABSTRACT: The lowering of metal temperature of gas turbine combustion chamber flame tubes is studied. Two simple and effective methods of enhancing heat transfer in the tubes--the establishment of transverse fins on the tube surface and washing the tube surface with a swirling current are used. Designs for flame tubes and experimental combustion chambers for gas fuels are discussed. The optimum spacing of ribbed fins for maximum heat transfer in circular flame tubes is determined. Heat transfer is also increased through the use of cross ribbing. Pressure losses to friction against the ribbing were found to be insignificant. Experimental data are given on the coef-

Cord 1/2

L 11093-66

ACC NR: AT5016897

efficient of heat transfer as a function of Reynolds number. Orig. art. has: 5 figures.

SUB CODE: .21/ SUBM DATE: 17Nov64/ ORIG REF: 006/ OTH REF: 001

HW
Card 2/2

L 1987-66 EPA/EWT(m)/EPF(c)/ENP(f)/EPF(n)-2/T-2/ENA(c)/ETC(m) MI/NE

ACCESSION NR: AP5018373

UR/0114/65/000/007/0029/0032

621.438.001.5

AUTHOR: ⁴⁴Polyatskin, M. A. (Candidate of technical sciences); ⁴⁴Tass, O. A. (Engineer); ⁴⁴Shatil', A. A. (Candidate of technical sciences)

TITLE: Results of an investigation of aerodynamics and combustion in a gas-turbine combustor 72
B

SOURCE: Energomashinostroyeniye, no. 7, 1965, 29-32

TOPIC TAGS: ^{23,44,55}gas turbine, ^{23,44,55}combustion chamber

ABSTRACT: Aerodynamics and combustion were investigated in a conventional gas-turbine combustor supplied with a city gas having a calorific value of 30000 kJ/nm³. A blade-register burner of OD = 226 mm and 4-mm gas ports in 8 hollow blades was used. Two designs of the flame tube ID = 400 mm were tested: (1) Three 180-mm-long shells, one of them welded to a 90°-aperture cone, and the others having 4-mm gaps between them; (2) Two shells with a

Card 1/2

L 1987-66

ACCESSION NR: AP5018373

17-mm gap between them and a blade swirler inside. Aerodynamic measurements on the flame tubes yielded these results: (1) Both designs have characteristic axial-velocity fields with maximum lying at 0.1-0.2 radius from the wall and a near-axis zone of back flow; (2) A higher G_1/G ratio results in a smaller back-flow zone and in higher velocities at the periphery and at the center of the tube; (3) The combustion process cuts the back-flow zone and the quantity of gas therein by several times as compared to the isothermic blowdowns. Data on the gas burn-up depending on various conditions is also reported. Orig. art. has: 6 figures and 5 formulas.

ASSOCIATION: none

SUBMITTED: 00

ENCL: 00

SUB CODE: PR

NO REF SOV: 003

OTHER: 000

Card 2/2

DP

L 70190-66 EWP(f)/EPF(n)-2/T-2/ETC(m)-6 11/11/76
ACC NR: AP6004171 (N) SOURCE CODE: UR/0096/66/000/002/0047/0051 75
E

AUTHOR: Polyatskin, M. A. (Candidate of technical sciences); Tass, O. A. (Engineer);
Shatil', A. A. (Candidate of technical sciences)

ORG: Central Boiler and Turbine Institute (Tsentral'nyy Kotloturbinnyy Institut)

TITLE: Investigation of the combined cooling of a gas-turbine combustion chamber

SOURCE: Teploenergetika, no. 2, 1966, 47-51

TOPIC TAGS: combustion chamber, flame tube, gas turbine, heat transfer

ABSTRACT: Combined internal and external cooling of the flame tube of a gas turbine combustion chamber was investigated experimentally using both a telescopic flame tube and a flame tube with a single slit, 17 mm wide, with swirl vanes. Measurements were made of the gas and air flow rates, distribution of the temperature and flow velocities along the radius, and the pressure drop along the combustion chamber. The obtained results indicate that the major portion of the heat from the flame tube is removed by external cooling, i.e., by the air flow through the annular duct of the combustion chamber. The use of a single slit with swirl vanes increases the heat transfer coefficient and considerably reduces the flame tube wall temperature. It is noted that the reduction in temperature can also be achieved by using longitudinal or transverse ribs. The obtained relationship for convective heat transfer can be used for

Card 1/2

UDC: 621.438.621.43.056

L 20490-66

ACC NR: AP6004171

approximate calculations of the flame tube wall temperature in combustion chambers of similar design. Orig. art. has: 6 figures and 2 formulas. [AS]

SUB CODE: 21/ SUBM DATE: none/ ORIG REF: 009/ ATD PRESS: 4215

Card

2/2

LJC

MOKK, Laszlo; TASSI, Geza, dr.; LANYI, Jeno

New method of construction prestressing with a circular ground
plan in Hungary. Inz stavby 11 no.7:278-279 JI '63.

BALLA, Arpad, dr., mernok, muszaki tudomanyok doktora, docens;
TASSI, Geza, dr., mernok, muszaki tudomanyok kandidatusa,
docens

Examination of telegraph poles in case of deviation.
Melyepitestud szemle 14 no. 3:108-110 Mr '64.

1. Chair of Geotechnics, Technical University of Building and
Transportation, Budapest (for Balla). 2. Chair of Reinforced
Concrete Constructions, Technical University of Building and
Transportation, Budapest (for Tassi).

AMEROZY, Andras, dr.; NAGY, Sendor; ~~TASSINE ROSTAS, Marta;~~
VALKO, Ivan Peter, dr.

Telemetry of physiological data. Mores automat 11 no.3:
74-79 '63.

1. Budapesti Muszaki Egyetem.

HUNGARY / Chemical Technology. Chemical Products. H
Ceramics. Glass. Astringents. Concrete.

Abs Jour: Ref Zhur-Khimiya, 1958, No 20, 68276.

Author : ~~Tassonyi Z.~~

Inst : Not given.

Title : Compacting of the Hardened Concrete Mixture with
the Aid of Calcium Bentonite.

Orig Pub: Melyepitestud. szemle, 1957, 7, No 1-3, 40-43.

Abstract: Experiments demonstrated that when a water suspen-
sion of calcium bentonite is introduced into the
cracks of hardened concrete, permeability of the
latter is reduced, and its water tightness improved.

Card 1/1

TASTAYEV, I.I. [deceased]

Detecting pachycarpine in cadaveric material. Sud.-med. eksper.
7 no.1:36-37 Ja-Mr'64 (MIRA 17:4)

1. Semipalatinskoye oblastnoye byuro sudebno-medicinskoy ekspertizy (nachal'nik V.S. Dotsenko).

TASTEMBEKOV, K.Zh.; BOBRYSEV, A.

Thoughts of an agronomist of virgin lands. *Zemledeliye* 27
no.3:21-24 Mr '65. (MIRA 19:1)

1. Glavnyy agronom sovkhoza imeni Suvorova, Pavlodarskoy
oblasti (for Tastembekov).

TASTENOV, A. M., LEVKOVICH, P. YE. - MINING ENGINEERS

Karagando Basin - coal mines and mining

Applying the three-story system of mining with metal screen flooring to the coal seam "Verkhniain Mariann." Ugol' No. 6(315) 1952.

Monthly List of Russian Accessions, Library of Congress, August 1952. Unclassified.

TASTENOV, A. M.

Fuel Abst.
Vol. 15 No. 4
Apr. 1954
Natural Solid Fuels:
Winning

2715. SQUEEZING OUT OF COAL IN LONGWALLS. Levkovich, P.E. and Tastenov, A.M. (Ugol (Coal), Oct. 1953, 14-16). In the Karaganda coal field a layer of coal up to 50 cm thick is liable to come away from a vertical face after it has been cut. Danger is reduced by placing vertical props close up to the face or inclined sprags against it, but the phenomenon itself has been eliminated by firing shots so as to leave a face that is inclined outwards from top to bottom. Modifications are suggested to cutter-loaders to get the same result in machine mining. (L).